



ITW

Attorney Docket No. 034017R005

P A T E N T

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: George Bertram

Serial No.: 10/717,989

Group Art Unit: 3754

Filed: November 21, 2003

Examiner: Frederick C. Nicolas

For : MIXING MODULE DRIVE MECHANISM AND DISPENSING SYSTEM
WITH SAME

POTENTIALLY PROPRIETARY MATERIAL NOT OPEN TO PUBLIC.
TO BE OPENED ONLY BY EXAMINER OR OTHER AUTHORIZED
U.S. PATENT AND TRADEMARK OFFICE EMPLOYEE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Submitted herewith are attachments [AC - AI].


To comply with the duty of disclosure, these documents are being submitted herewith. While it is not certain whether the documents currently represent confidential information, these documents are being submitted in accordance with MPEP 724.03. It is believed that the "undated" documentation noted in the PTO-1449 form are likely to constitute prior art material, but Applicants reserve the right to rebut this if additional information suggests the undated documentation does not constitute "prior art".

While no fees are believed associated with this filing, authorization is given to charge Deposit Account No. 02-4300 for any such fees.


Respectfully submitted,

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By :


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Dated: October 4, 2004

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| FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT  | ATTY. DOCKET 34017R005 | SERIAL NO. 10/717,989 |
| | APPLICANT: Matthew Hayduk | |
| | FILING DATE November 21, 2003 | GROUP ART UNIT 3754 |

U.S. PATENT DOCUMENTS

| *Examiner's Initials | DOCUMENT NUMBER | DATE | NAME | CLASS | SUB- CLASS | FILING DATE, IF APPROPRIATE |
|-------------------------|--------------------|------|------|-------|---------------|--------------------------------|
| | AA | | | | | |

FOREIGN PATENT DOCUMENTS

| *Examiner's Initials | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUB- CLASS | TRANSLATION YES NO | |
|-------------------------|--------------------|------|---------|-------|---------------|-----------------------|--|
| | AB | | | | | | |

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

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|--|----|---|
| | AC | AccuPak® Menu Direct Polyurethane Foam Packaging System, Flexible Products Company, (29 pages) (Nov. 1998) |
| | AD | Flexible Products "AccuPak Menu Direct", Supplemental Information Attachment I, AccuPak Menu Direct Wiring Diagram (1 page) with two pages of additional information under the heading "AccuPak 24 – Heater Control Settings" (date not available) (presumed corresponds to Nov. 1998 date in AC above) |
| | AE | Flexible Products "AccuPak Menu Direct", Supplemental Information Attachment II, Heater Assembly (heated channel hose and wire connector interchange) (3 pgs) (date not available) (presumed corresponds to Nov. 1998 date in AC above) |
| | AF | Flexible Products "AccuPak Menu Direct", Supplemental Information Sheet, Attachment III, Manifold and Tubing Assembly Schematic (date not available) (presumed corresponds to Nov. 1998 date in AC above) |
| | AG | SpeedyPacker™ Foam-In-Bag Packaging System, User's Guide, Sealed Air Corporation, dated 7/2/96, |
| | AH | AccuFlow 20D, Electronic Manual, Flexible Products Company, Revised 10/21/98, (38 pages) |
| | AI | Instapak 901/970 Foam Packaging System, User's Guide, (1998) |
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| EXAMINER: | DATE CONSIDERED: |
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.